

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	78	"5840023"	USPAT	AND	OFF	2009/02/28 17:47
S2	18	("4028933" "4212206" "4430897" "4710030" "4727420" "5041121" "5136172" "5141331" "5178836" "5254112" "5293873" "5398685" "5421337" "5465722" "5582578" "5583634" "5602894" "5615675").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/02/28 18:17
S3	27	"5713356"	USPAT	AND	OFF	2009/02/28 18:25
S4	44	"4385634"	USPAT	AND	OFF	2009/02/28 18:56
S5	64	"5348002"	USPAT	AND	OFF	2009/02/28 18:58
S6	13	"6309352"	USPAT	AND	OFF	2009/02/28 19:45
S7	13	"6277082"	USPAT	AND	OFF	2009/02/28 19:49
S8	325	cytochrome hemoglobin spectroscopy	USPAT	AND	OFF	2009/03/07 16:08
S9	67	600/3?? cytochrome hemoglobin spectroscopy	USPAT	AND	OFF	2009/03/07 16:08
S10	12	600/3?? cytochrome hemoglobin spectroscopy redox	USPAT	AND	OFF	2009/03/07 16:08

S11	263	generating a temperature difference acoustic transducer, transmit acoustic waves tissue	USPAT	AND	OFF	2009/03/08 08:43
S12	21	generating a temperature adj difference acoustic transducer, transmit acoustic waves tissue	USPAT	AND	OFF	2009/03/08 08:44
S13	21	generating a temperature adj difference acoustic transducer transmit acoustic waves tissue	USPAT	AND	OFF	2009/03/08 08:44
S14	0	generating same temperature adj difference acoustic transducer transmit acoustic waves tissue	USPAT	AND	OFF	2009/03/08 08:44
S15	1	generat\$3 same temperature adj difference acoustic transducer transmit acoustic waves tissue	USPAT	AND	OFF	2009/03/08 08:44
S16	173	generat\$3 same temperature acoustic transducer transmit acoustic waves tissue	USPAT	AND	OFF	2009/03/08 08:50
S17	39	generat\$3 same temperature acoustic transducer transmit acoustic waves tissue analyte	USPAT	AND	OFF	2009/03/08 08:51
S18	60	generat\$3 temperature acoustic transducer transmit acoustic waves tissue analyte	USPAT	AND	OFF	2009/03/08 08:59

S19	0	generat\$3 temperature acoustic transducer transmit adj acoustic waves tissue analyte	USPAT	AND	OFF	2009/03/08 08:59
S20	6	generat\$3 temperature acoustic transducer transmit adj ultrasound waves tissue analyte	USPAT	AND	OFF	2009/03/08 09:00
S21	12	temperature transducer transmit adj (ultrasound or acoustic) tissue analyte	USPAT	AND	OFF	2009/03/08 09:07
S22	16	temperature transducer transmit adj (ultrasound or acoustic) analyte	USPAT	AND	OFF	2009/03/08 09:09
S23	17	(temperature or heat) transducer transmit adj (ultrasound or acoustic) analyte	USPAT	AND	OFF	2009/03/08 09:10
S24	20	(temperature or heat) transducer transmit adj (ultrasound or acoustic or ultrasonic) analyte	USPAT	AND	OFF	2009/03/08 09:10
S25	8	S24 not S21	USPAT	AND	OFF	2009/03/08 09:11
S26	441	(temperature or heat) transducer (ultrasound or acoustic or ultrasonic) sens\$3 analyte	USPAT	AND	OFF	2009/03/08 09:20
S27	406	(temperature or heat) transducer (ultrasound or acoustic or ultrasonic) sens\$3 analyte concentration	USPAT	AND	OFF	2009/03/08 09:20

S28	57	(temperature or heat) transducer (ultrasound or acoustic or ultrasonic) sens\$3 analyte concentration noninvasive	USPAT	AND	OFF	2009/03/08 09:20
S29	57	(temperature or heat) transducer (ultrasound or acoustic) sens\$3 analyte concentration noninvasive	USPAT	AND	OFF	2009/03/08 09:27
S30	13094	(temperature or heat) transducer (ultrasound or acoustic or ultrasonic) sens\$3	USPAT	AND	OFF	2009/03/08 09:38
S31	13094	(temperature or heat)transducer (ultrasound or acoustic or ultrasonic) sens\$3	USPAT	AND	OFF	2009/03/08 09:39
S32	1631	600/ ??? (temperature or heat)transducer (ultrasound or acoustic or ultrasonic) sens\$3	USPAT	AND	OFF	2009/03/08 09:40
S33	1176	600/ ??? (temperature or heat)transducer (ultrasound or acoustic or ultrasonic) sens\$3 tissue	USPAT	AND	OFF	2009/03/08 10:06
S34	0	600/ ??? (temperature or heat)transducer (ultrasound or acoustic or ultrasonic) sens\$3 tissue controler	USPAT	AND	OFF	2009/03/08 10:07
S35	1669774	I	USPAT	AND	OFF	2009/03/08 10:07

S36	534	600/ ??? (temperature or heat)transducer (ultrasound or acoustic or ultrasonic) sens\$3 tissue controller	USPAT	AND	OFF	2009/03/08 10:07
S37	56	600/ ??? (temperature or heat)transducer (ultrasound or acoustic or ultrasonic) sens\$3 tissue controller localization	USPAT	AND	OFF	2009/03/08 10:08
S38	2	optoacoustic (probe or catheter) light adj source fiber near optic\$2 transducer same tip same (catheter or probe)	USPAT	AND	OFF	2009/03/10 19:48

3/ 11/ 2009 9:34:54 AM

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 \ case_28_10519024\ 10519024.wsp**